

PO-101 Sequence Listing:

<210> 17197
 <211> 376
 <212> DNA
 <213> Homo sapiens

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 <223> n is equal to a,t,g, or c

<220>
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 <222> (322)..(322)
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<220>
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 <222> (364)..(364)
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<220>
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 <222> (370)..(370)
 <223> n is equal to a,t,g, or c

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acctggctgc aggatgaagc tggccagtgg cttcttggtt ttgtggctca gccttggggg	180
tggcctggct cagagcgaca cgagccctga cacggaggag tcctattcag actggggcct	240
tcggcacctc cgggggaagc tttgaatccc gtcaatagct acttcgggtt cttttcttg	300
gagctgcttg ggagggggaa gnaattggag tctnntcagt tacaaggtgc cccttattgg	360
aaangggcan ccaatg	376

PO-101 Table 2

SEQ ID NO:X	Sequence ID	Gene Name	Overlap	Start	Stop	% Sim	% ID
17197	HFVAB79R	"elastin precursor - human >gp X15603 HSEGEX1_1 Human elastin gene, exon 1. [Homo"	pir S A32707	462	481	55	45